LACIE

LaCie Biggest F800

Up to 2 TB capacity storage

BIGGEST F800

WITH RAID TECHNOLOGY

OPTIMUM STORAGE CAPACITY

The LaCie Biggest F800 introduces a new level of data storage with an astounding capacity of up to 2 terabytes (TB) combined with RAID technology. The finest choice in flexibility, the LaCie Biggest F800 comes with 4 discs at 250GB, 400GB or 500GB each for a maximum capacity of up to 2 TB. With USB 2.0 and FireWire 800 interface connections, it is compatible with both PC and Mac operating systems.

SPEEDY AND EASY-TO-USE

Its exceptionally high transfer rates make the Biggest F800 well suited for audio-visual and creative professionals who require a quick path to powerful data storage and retrieval. Ideal for saving hefty files, protecting databases or working directly on the drive, it delivers high-capacity performance at an affordable price. The user-friendly LaCie Biggest F800 allows for easy installation of four arrayed disks with no driver required.

SUPERIOR RAID SECURITY

A highly secure and exceptionally fast RAID storage solution, the LaCie Biggest F800 offers optimal processing potential by harnessing the power of four disks in one tower. The RAID system offers a perfect combination of total available capacity and the ability to rescue data in the event of a disc failure. The LaCie Biggest F800 supports RAID levels 0, 0+1 and 5, as well as RAID 5+hot spare.

HOT SWAPPABLE RECOVERY

The LaCie Biggest F800 allows for online hot swapping should a drive fail, with automatic data rebuilding to a new drive without downtime. With the added option of designating one of the drives a hot spare, the Biggest F800 will automatically replace a faulty one. For additional protection, it will automatically react to a drive, fan or power failure and even shut down above a temperature of 55° C to preserve itself and your data.

COMPATIBLE WITH WINDOWS®

- Extremely large 2 TB storage capacity
- Safe and fast RAID technology
- User-friendly installation and operation
- Hot swapping and hot spare options

Features

- Supports up to 2 TB capacity
- Drives are hot swappable
- Supports RAID levels 0, 0+1, 5 and 5+hot spare
- Automatic on-line rebuilding (RAID 5)
- Hot swappable fan
- Requires no driver
- Event notification through audible alarm
- LCD panel for operation status display

LaCie Biggest F800

Model	LaCie Biggest F800		
Capacity	1 TB	1.6 TB	2 TB
Part Number	300942	300943	300944
Host Interface	FireWire 800 and Hi-Speed USB 2.0		
Disk Interface	4 bays: 250GB (ATA drives)	4 bays: 400GB (ATA drives)	4 bays: 500GB (ATA drives)
Transfer Rate	Read: up to 80 MB/s - Write: up to 42 MB/s		
Supported OS	Mac OS 10.2.8/10.3x; Windows 2000/2003/XP		
Dimensions (WxHxD)	11.73 x 6.02 x 6.93 in/298 x 153 x 176 mm		
Weight	< 6.65 Kg without disks		
Operation Temperature	0-35° C		
Operation Humidity	5-95% non-condensing		
Storage Humidity	5-75% non-condensing		
Power Supply	200W		
Input	100-250V AC		
Output	+5V/10 A, +12V/10 A, +3.3V/5A		
Certification	FCC, CE, UL, C-TICK and PSE Mark approval		
Box Contents	Power cable, USB 2.0 cable, IEEE1394a to 1394b cable, 1394b to 1394b cable, RS-232 cable, Quick-Install Guide, User manual and CD-ROM		
Warranty	USA 1 year; EU 2 years		

* 1GB = 1,000,000,000 bytes. 1TB = 1,000,000,000,000 bytes. Once formatted, the actual available storage capacity varies depending on operating environment. Includes a removable cooling fan module.

** Available storage capacity depending on the RAID level: total capacity for RAID 0, 50% of total capacity for RAID 0+1, 75% of total capacity for RAID 5, 50% of total capacity for RAID 5+spare.